

FIG. 2.

FIG. 4.

FIG. 5.

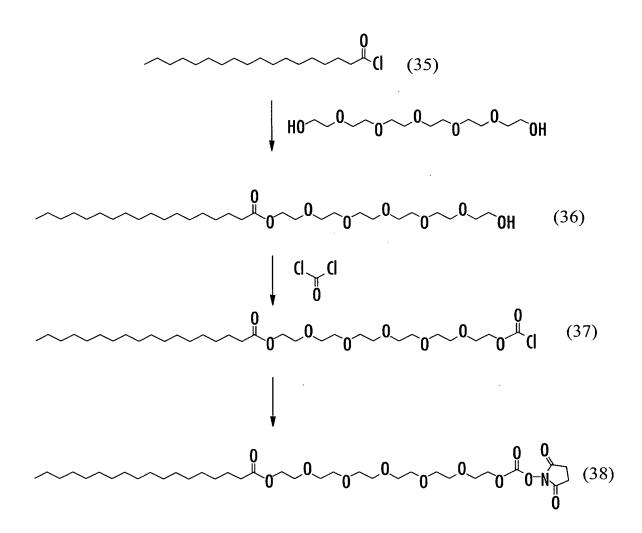
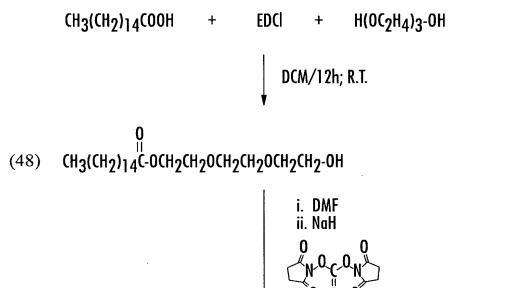


FIG. **6**.

 $FIG.\,7.$

FIG. **8**.



$$(49) \qquad \qquad \text{CH}_{3}(\text{CH}_{2})_{14}\text{C-OCH}_{2}\text{CH}_{2}\text{OCH}_{2}\text{CH}_{2}\text{OCH}_{2}\text{CH}_{2}\text{OCH}_{2}\text{CH}_{2}$$

FIG. **9**.

FIG. 10.

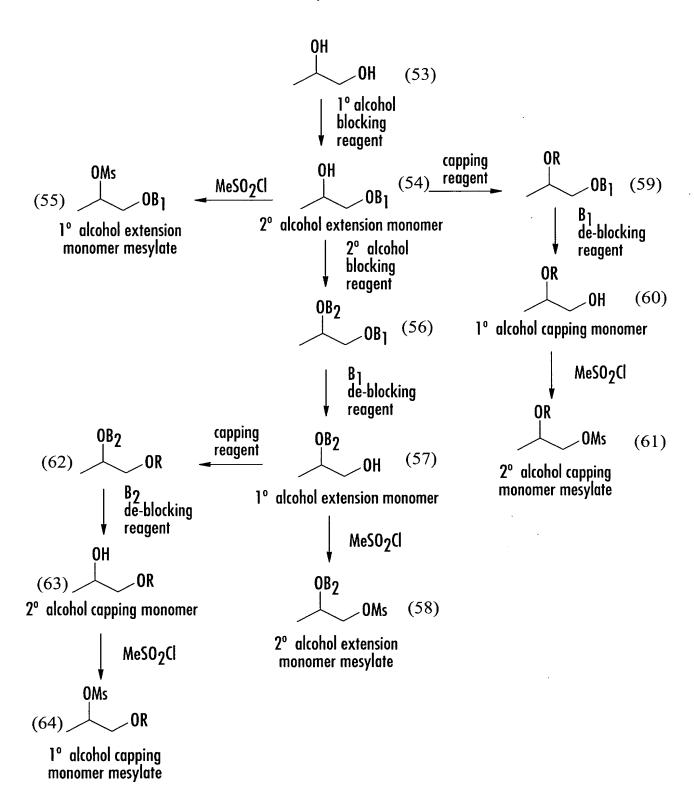


FIG. 11.

(65)

OMs

$$(71) \qquad 0 \qquad 0 \qquad 0$$

capped/blocked 1° alcohol extension trimer

OB₁

B₁ de-blocking reagent

$$\begin{array}{c|c}
& \text{MeSO}_2\text{Cl} \\
& & \text{OMs} \\
& & \text{OB}_2
\end{array}$$

2° alcohol extension dimer mesylate

$$0 \longrightarrow 0 \longrightarrow 0$$

$$0 \longrightarrow 0$$

$$0 \longrightarrow 0$$

$$0 \longrightarrow 0$$

$$0 \longrightarrow 0 \longrightarrow 0$$

capped/blocked 2° alcohol extension trimer

FIG. 12.

FIG. 13.

2

9

PERCENT AUC OF 2 nM CALCITONIN

8

9

120

